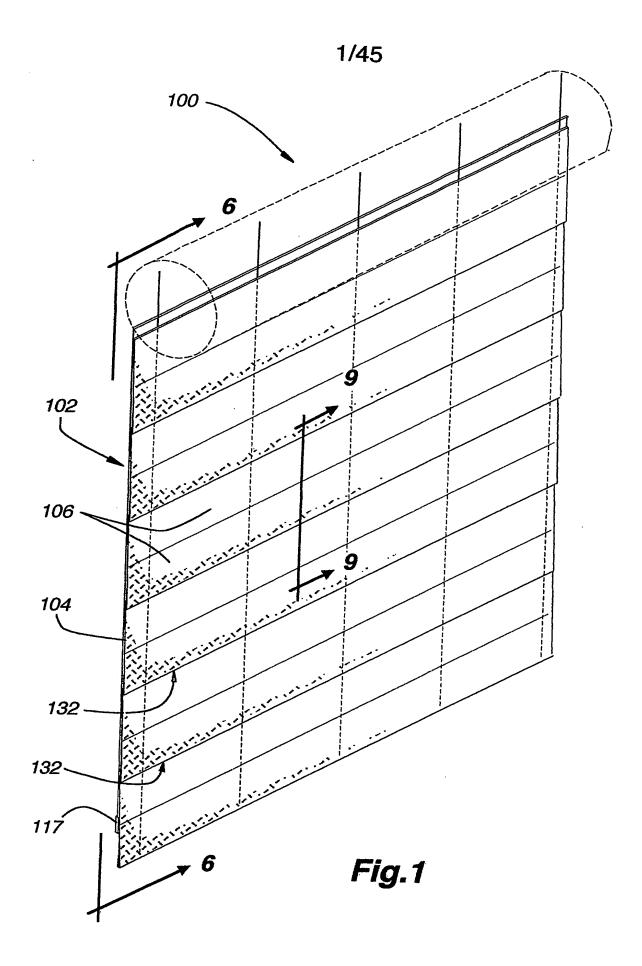
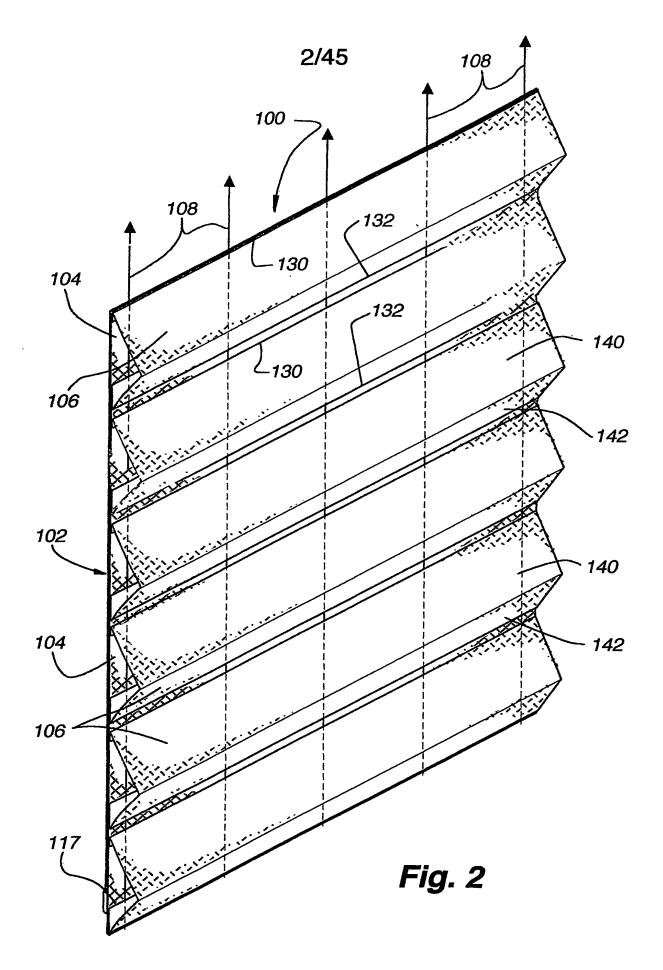
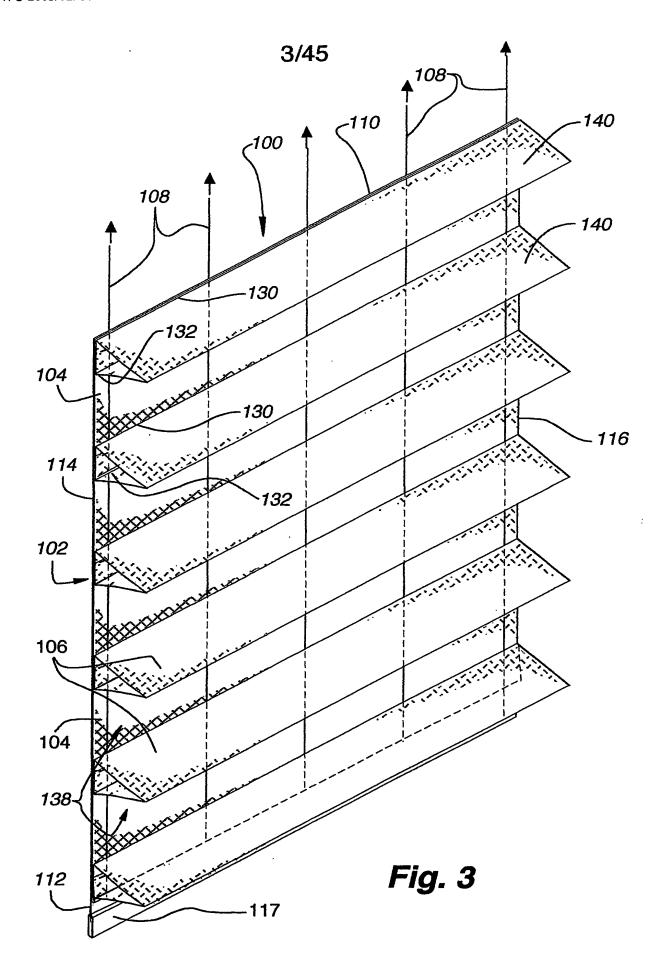
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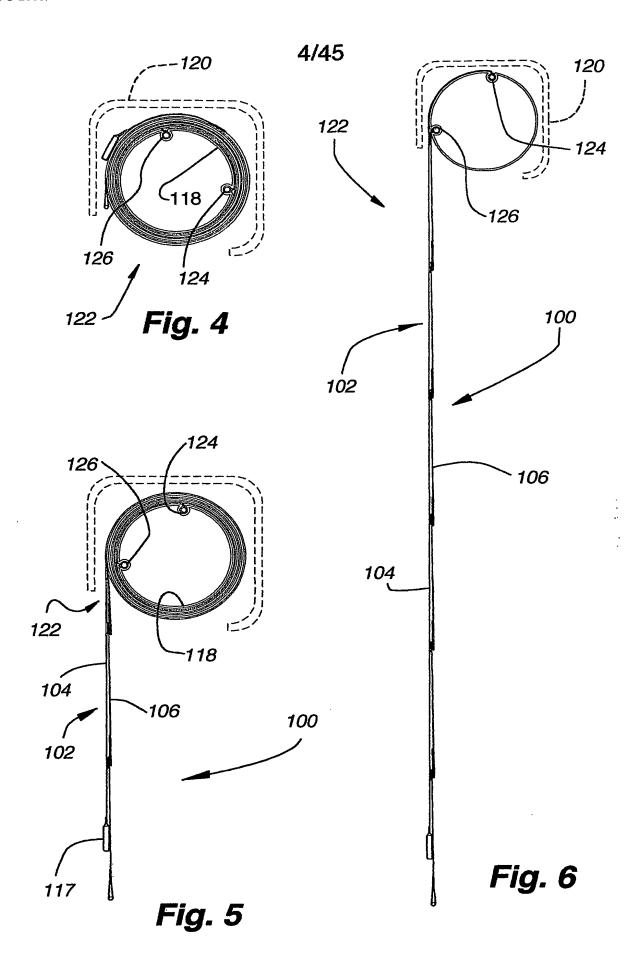


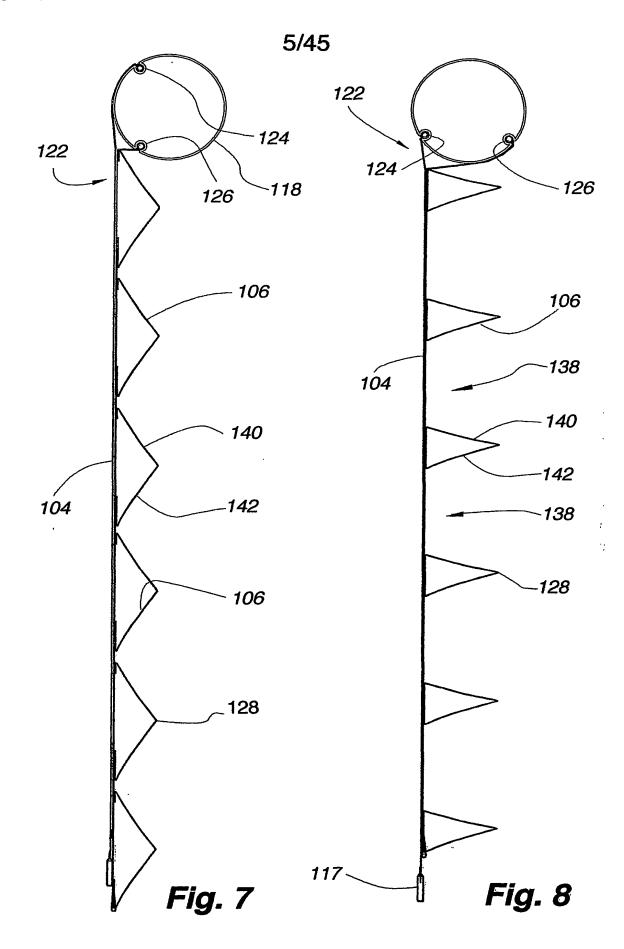


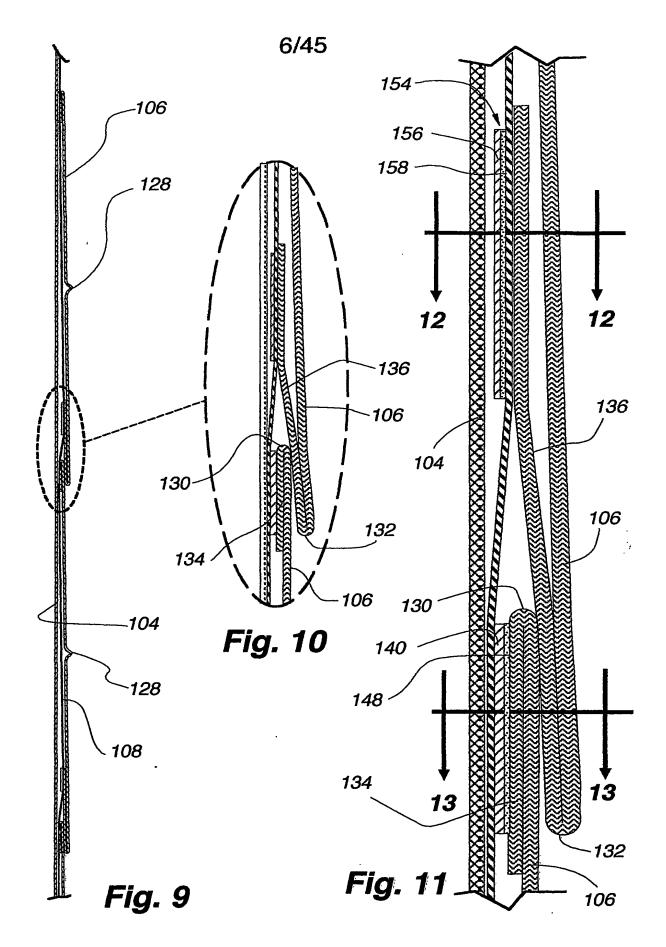
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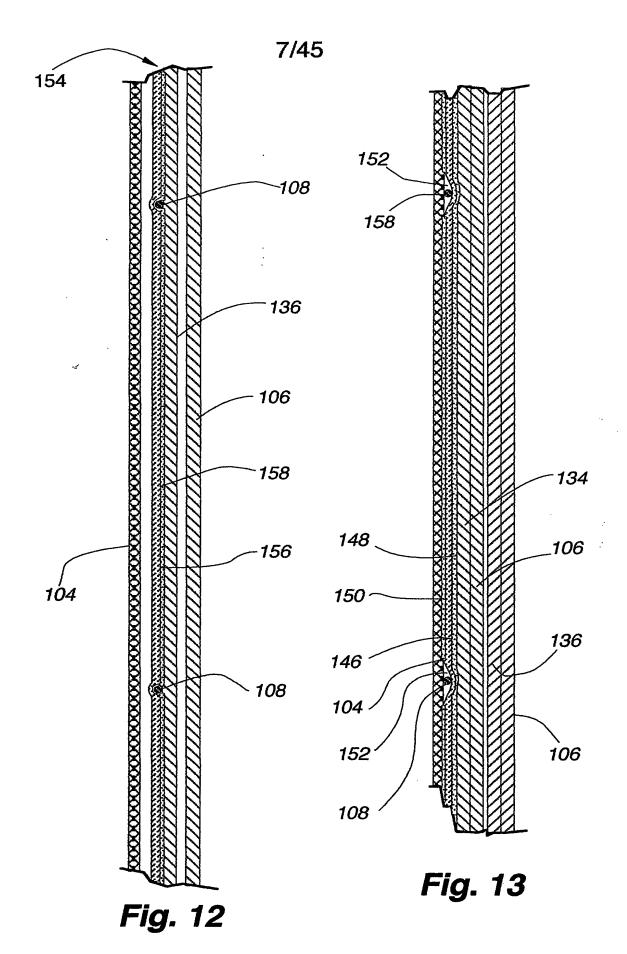


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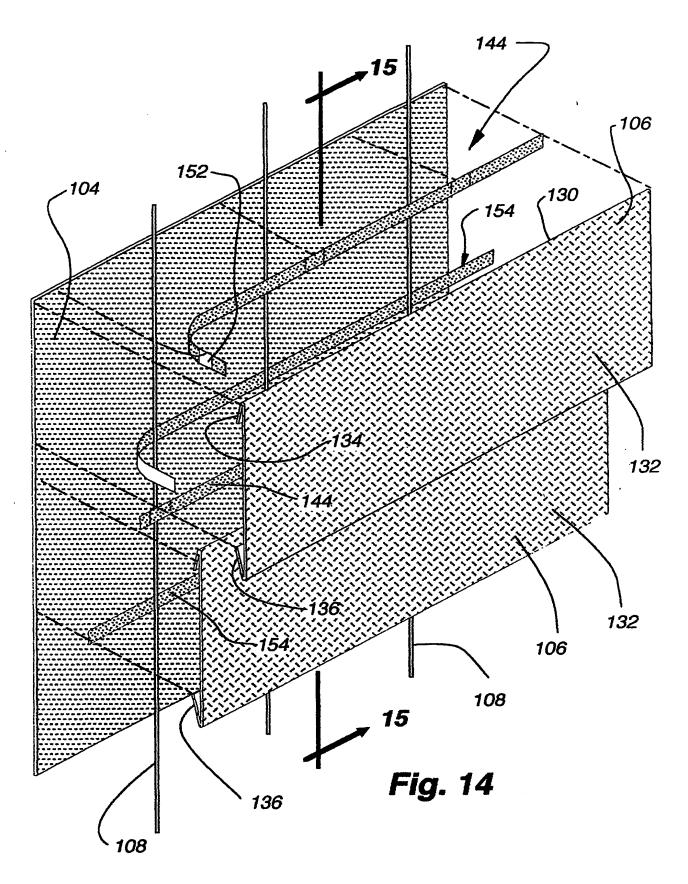


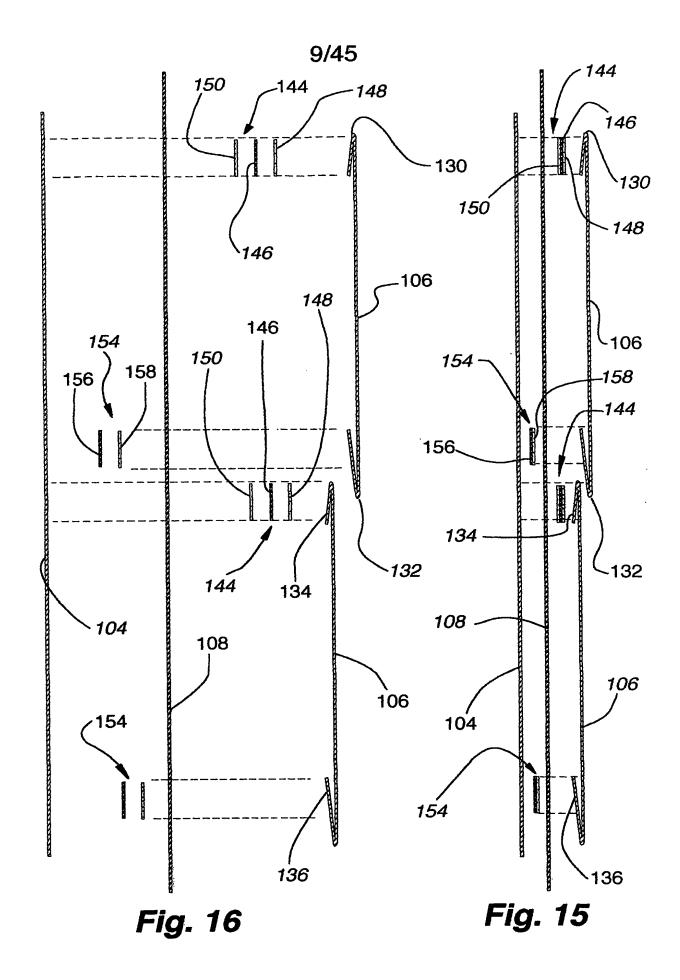












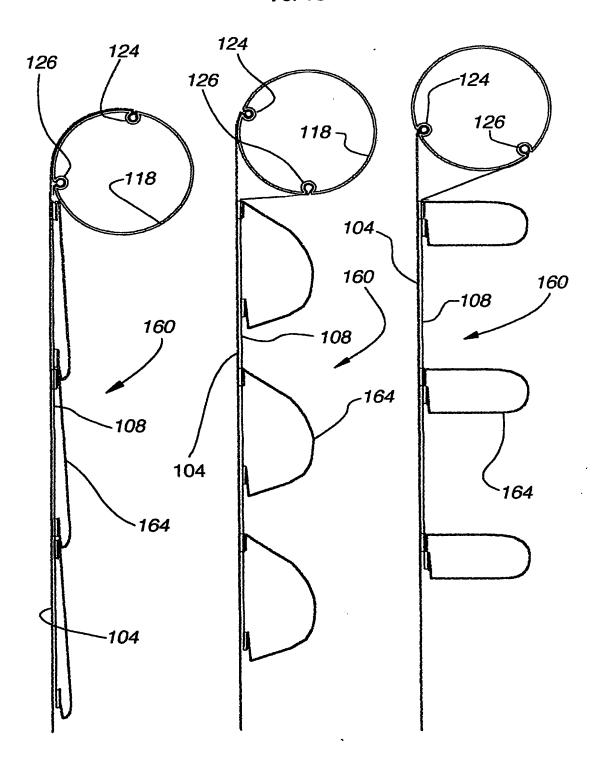
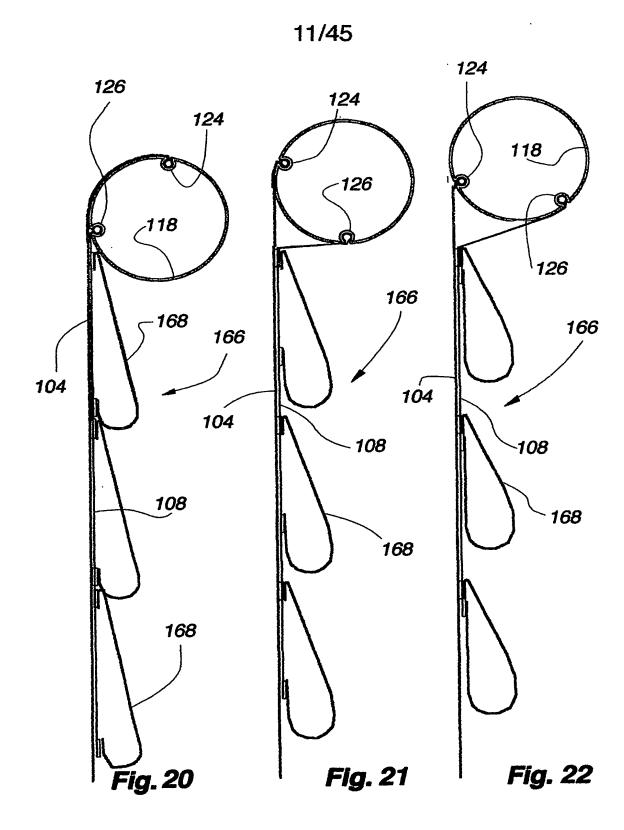


Fig.17

Fig.18

Fig.19



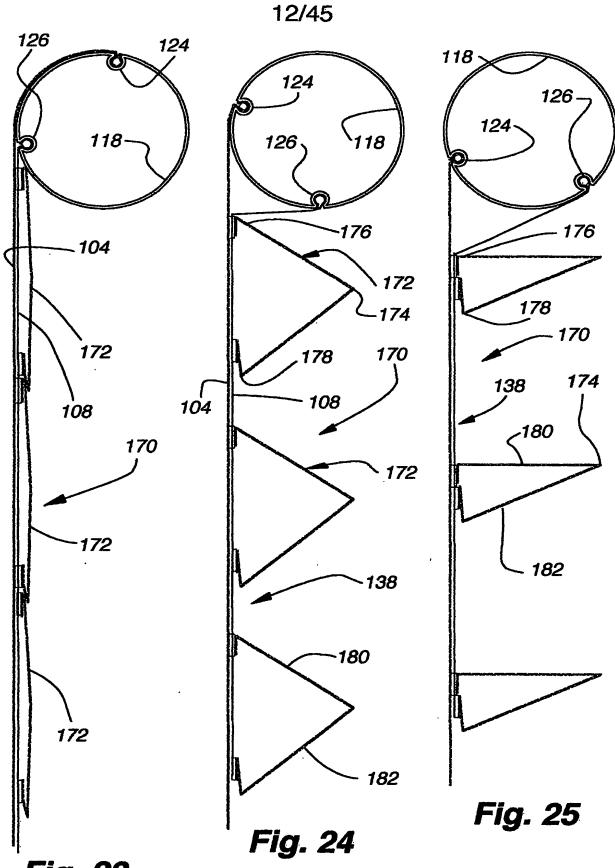
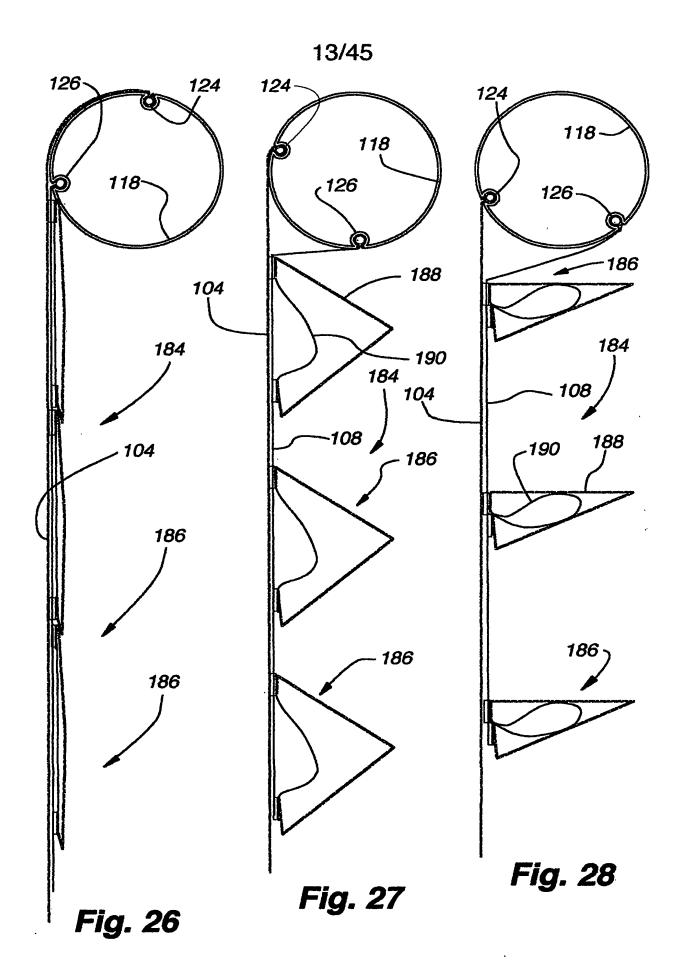


Fig. 23



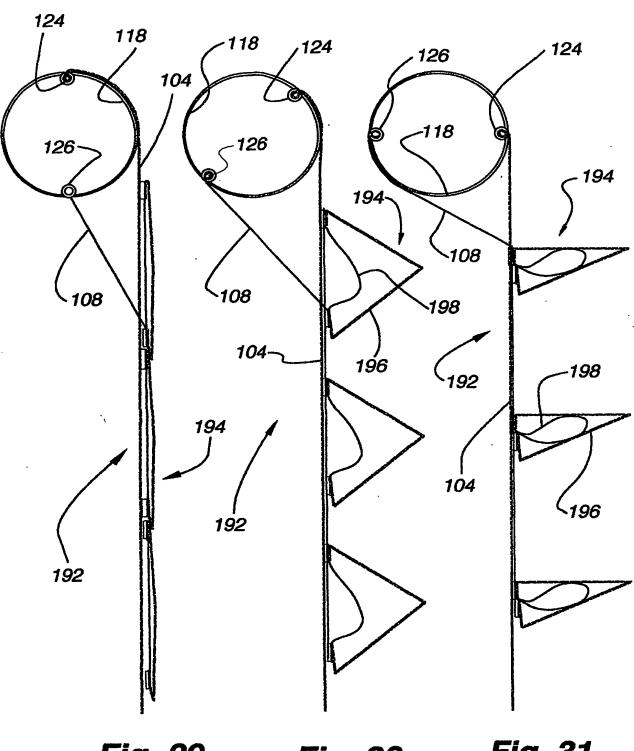
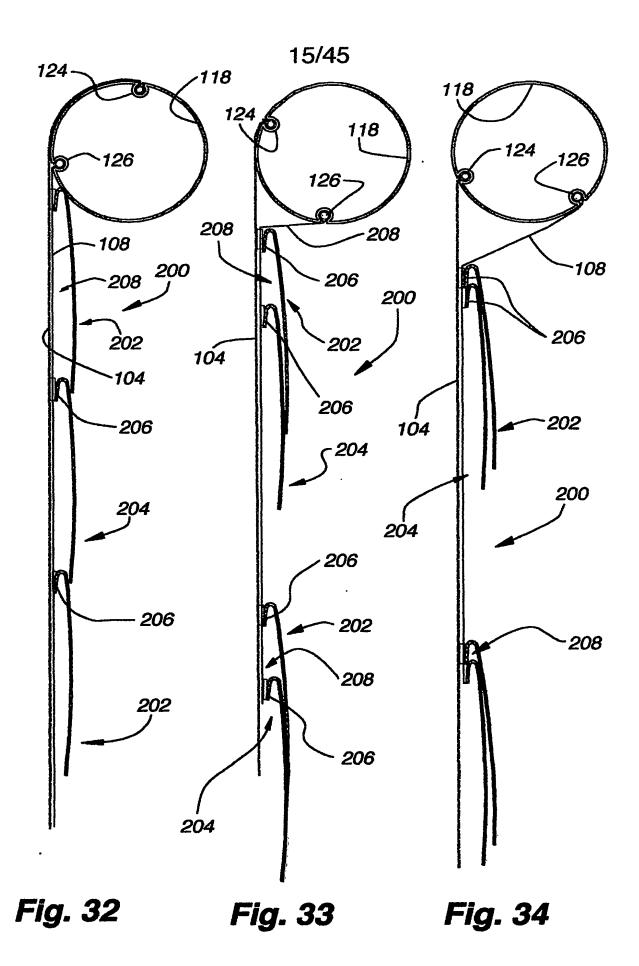
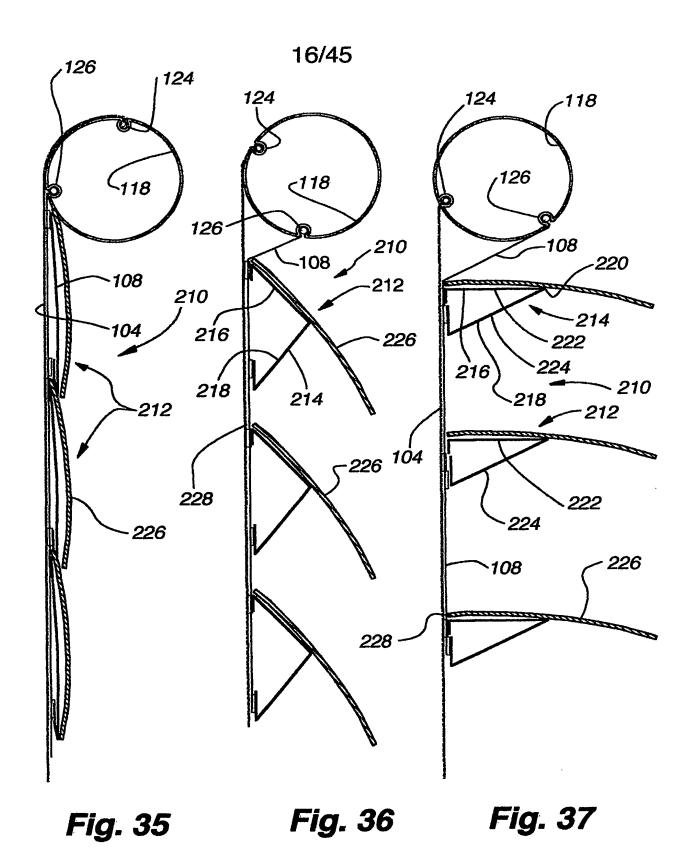


Fig. 29

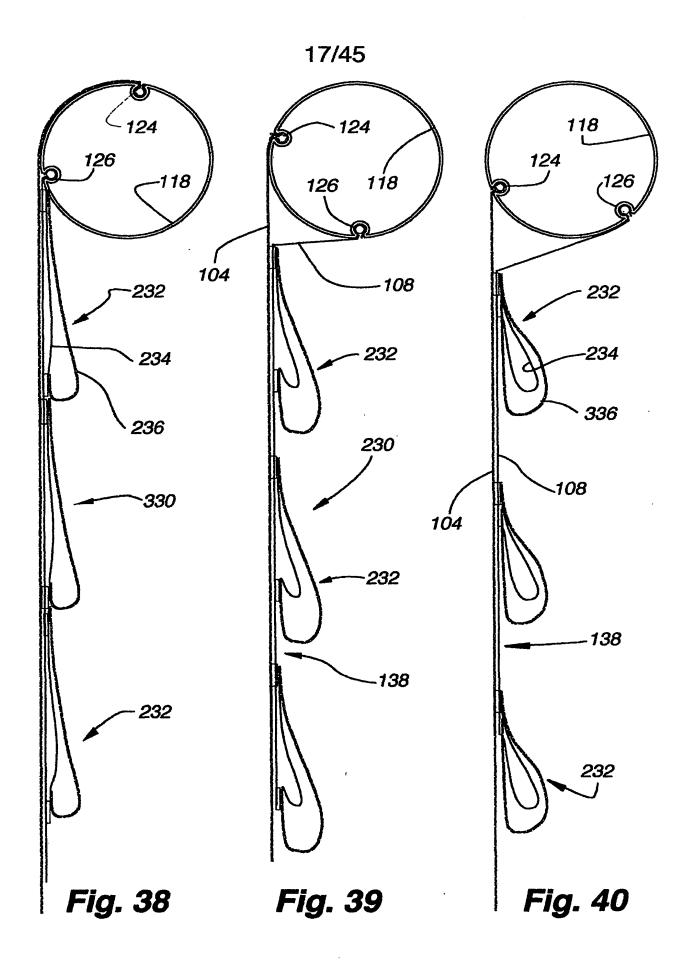
Fig. 30

Fig. 31





PCT/US2004/027197



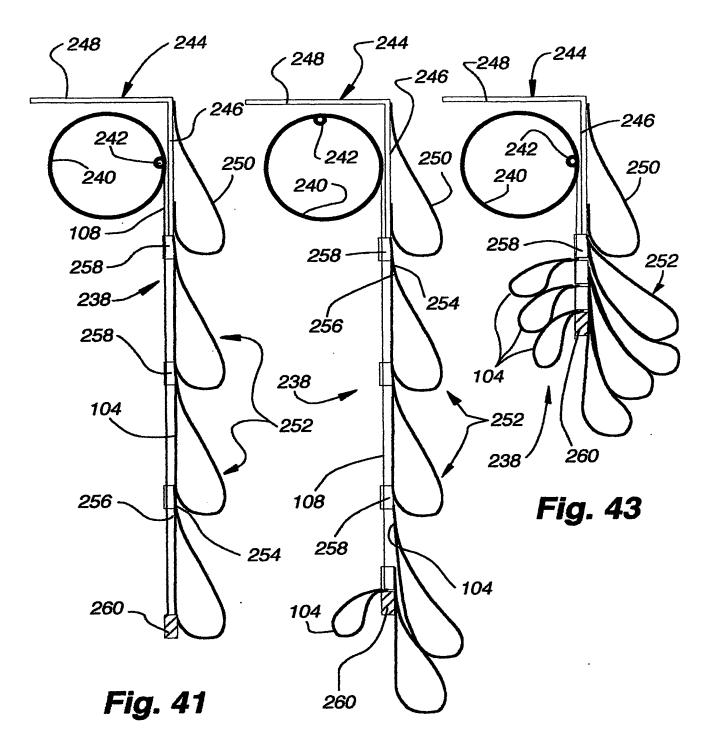
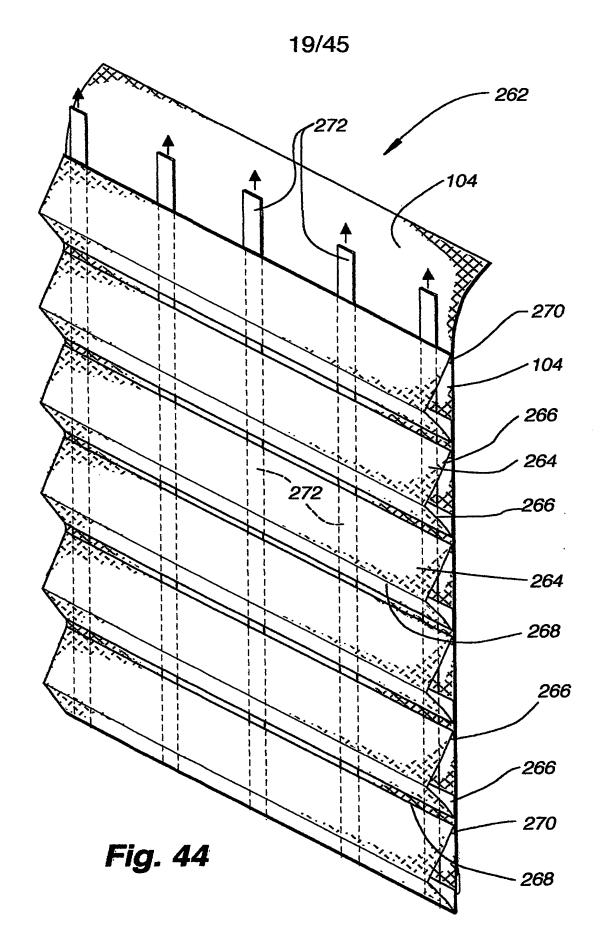
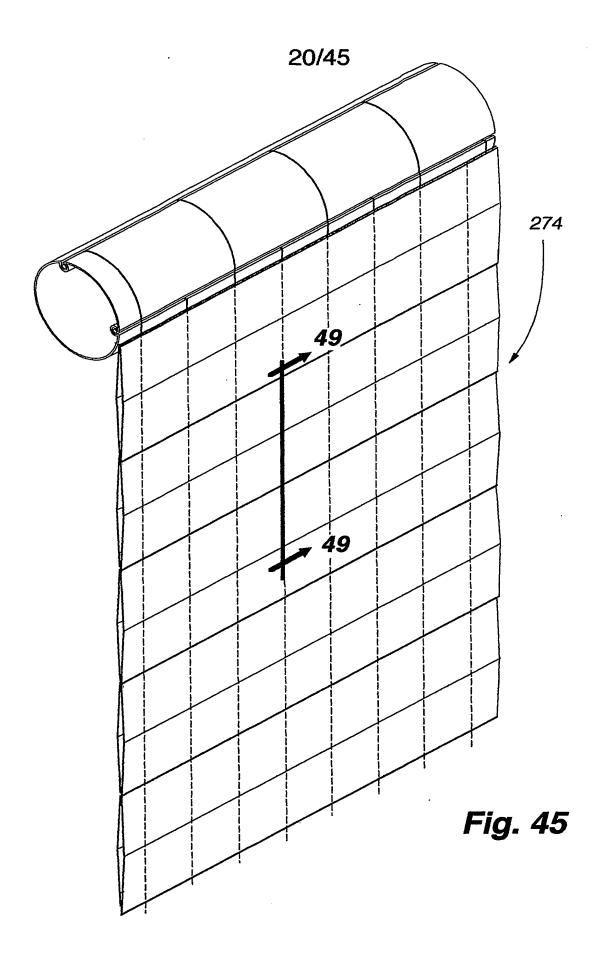
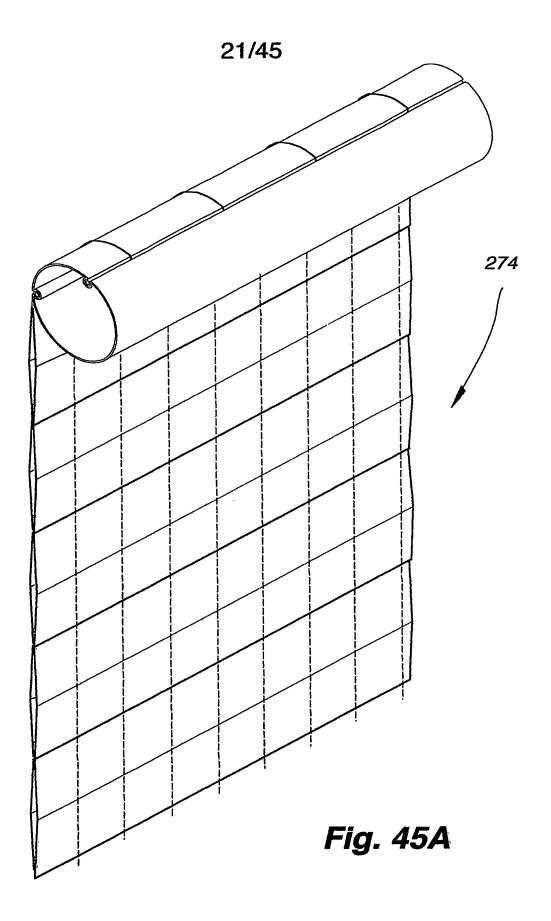


Fig. 42







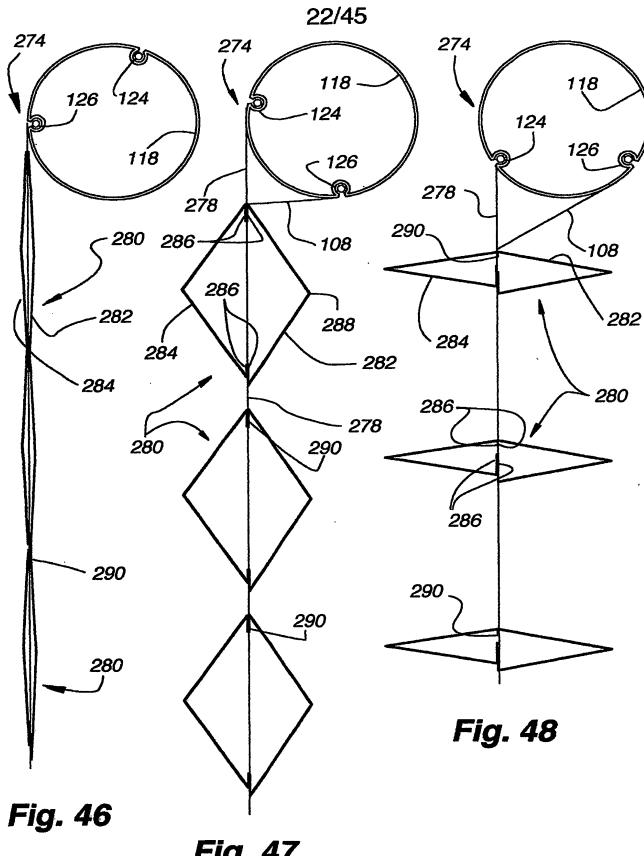
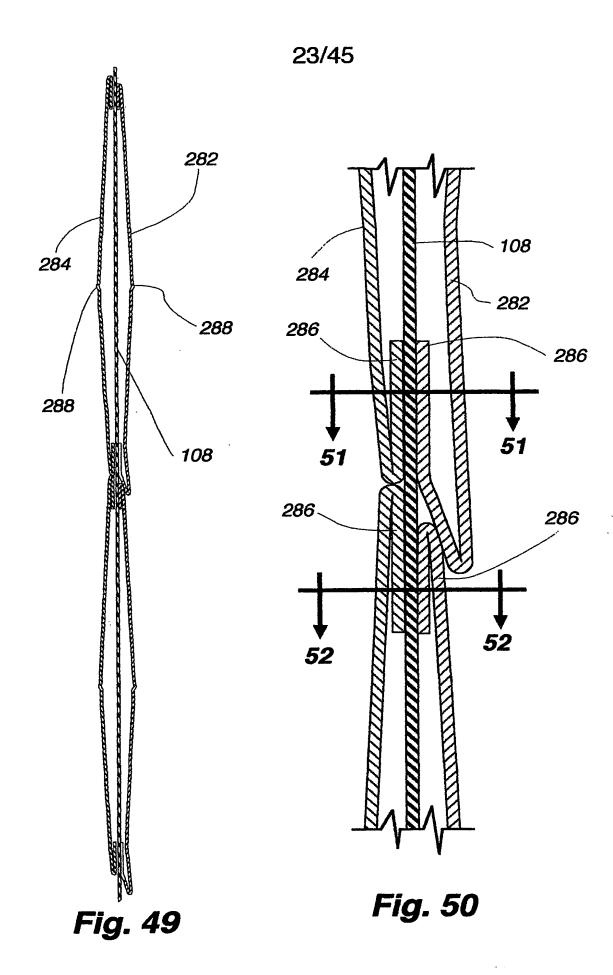


Fig. 47

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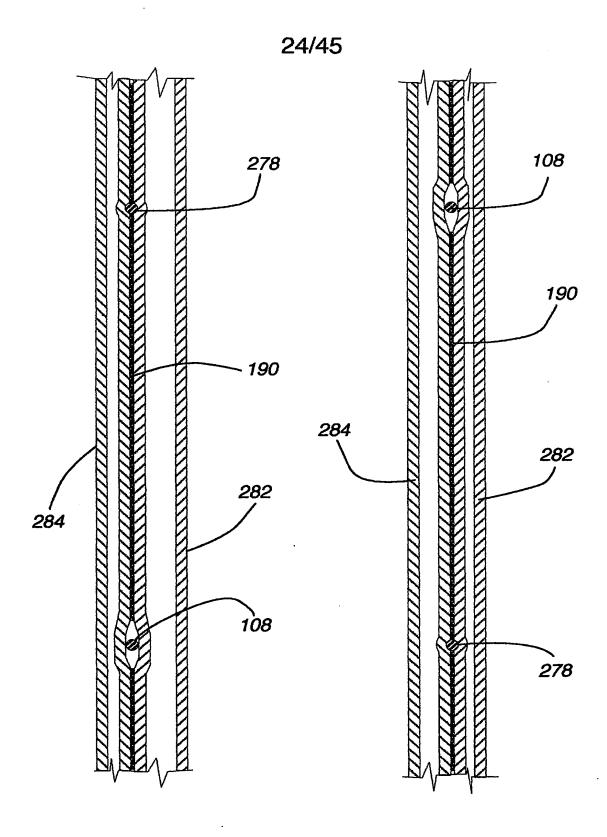
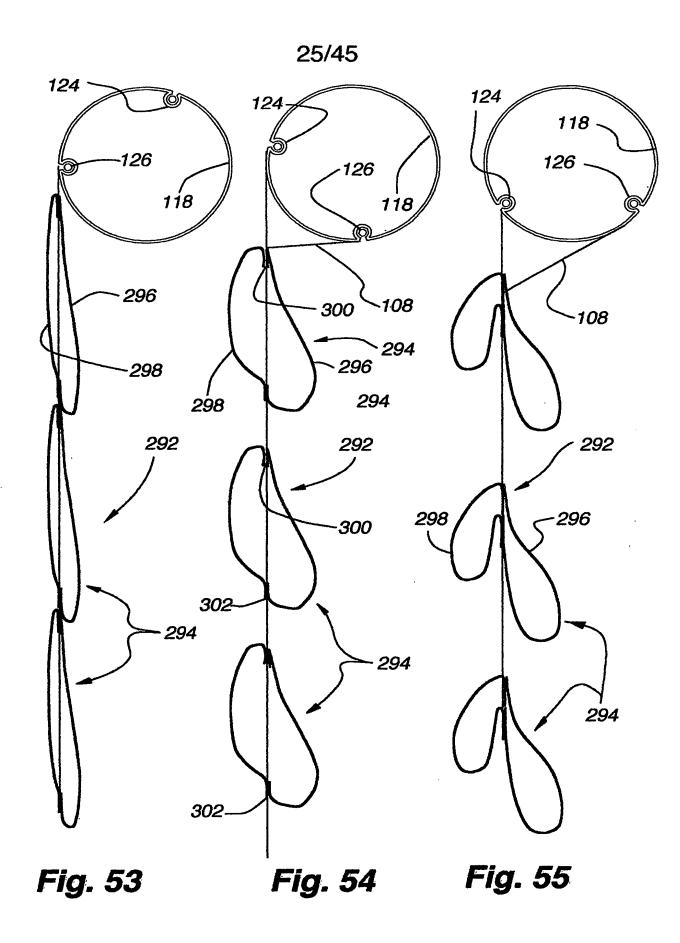
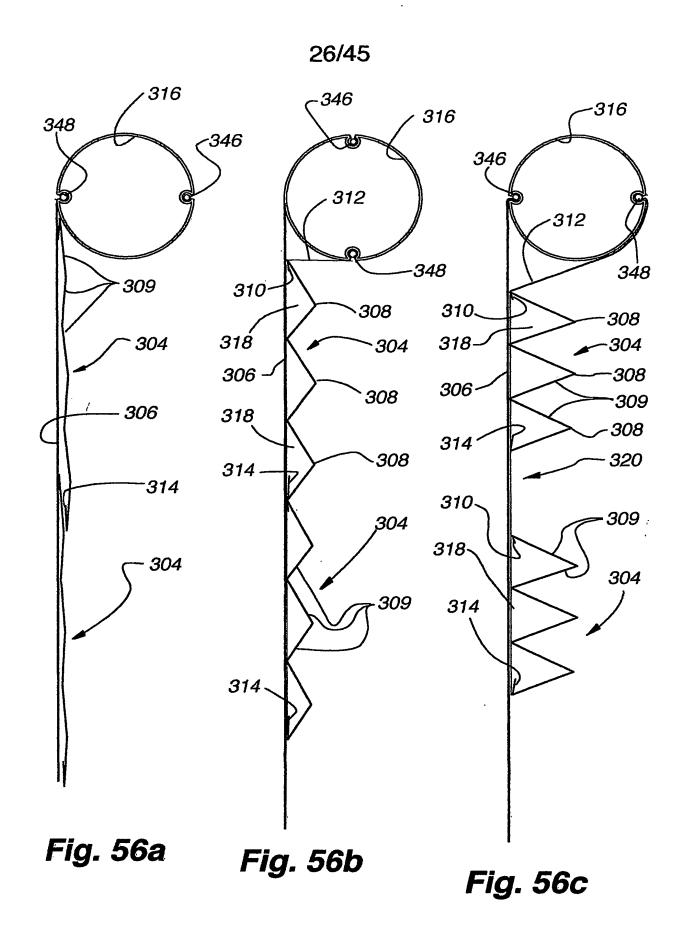


Fig. 51

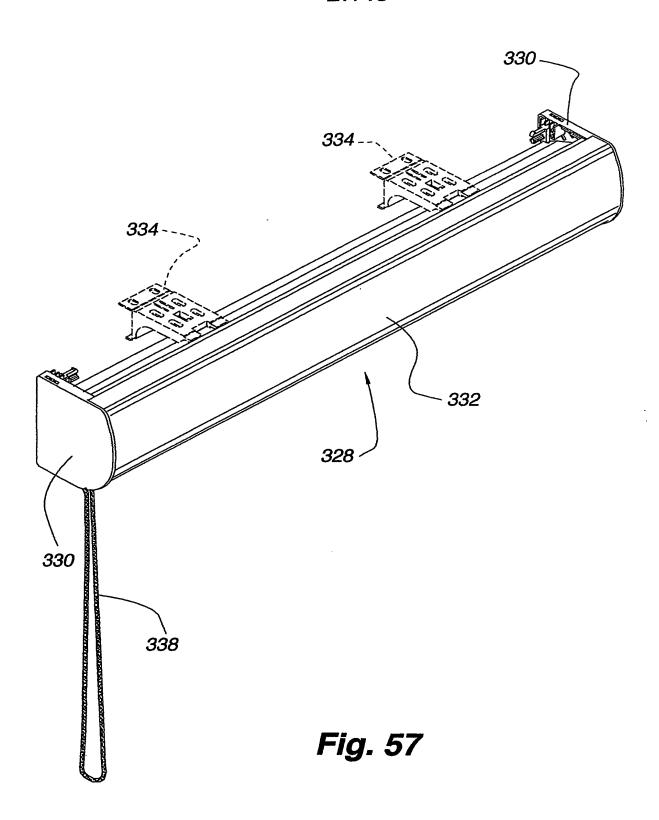
Fig. 52

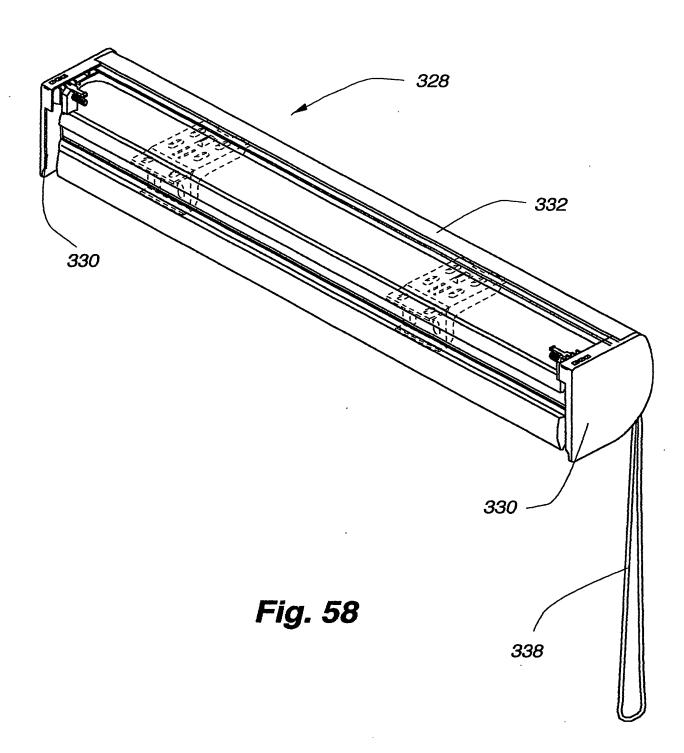


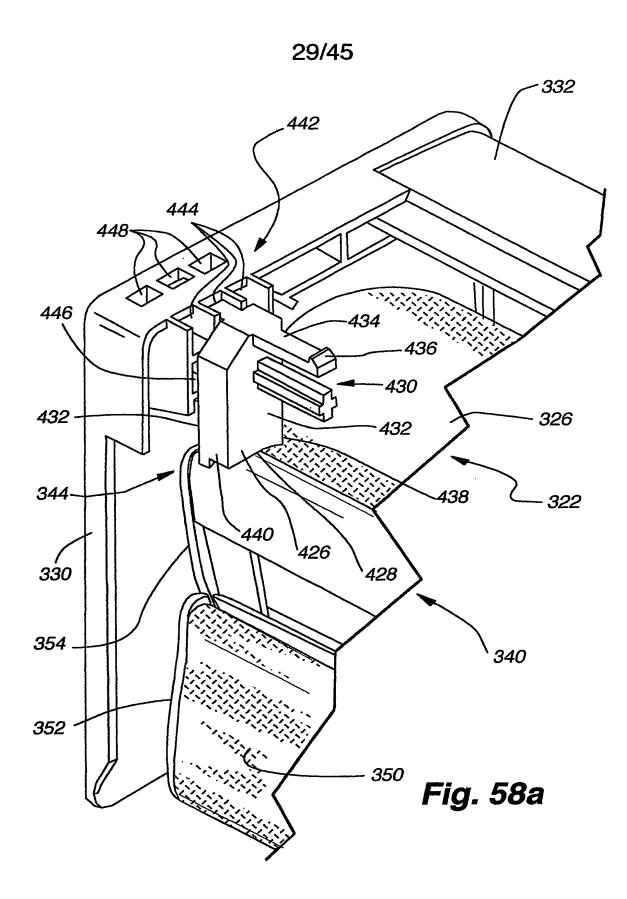


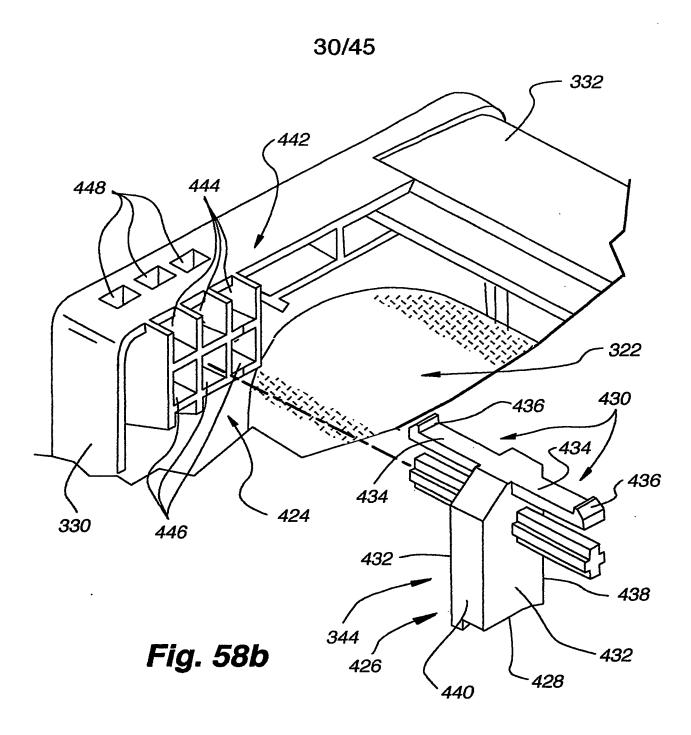
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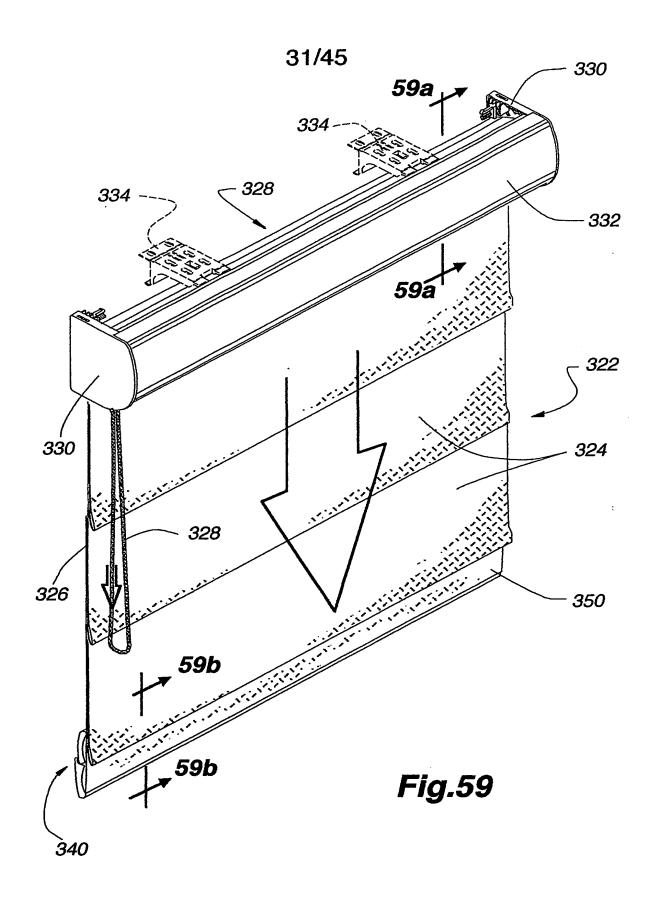
27/45

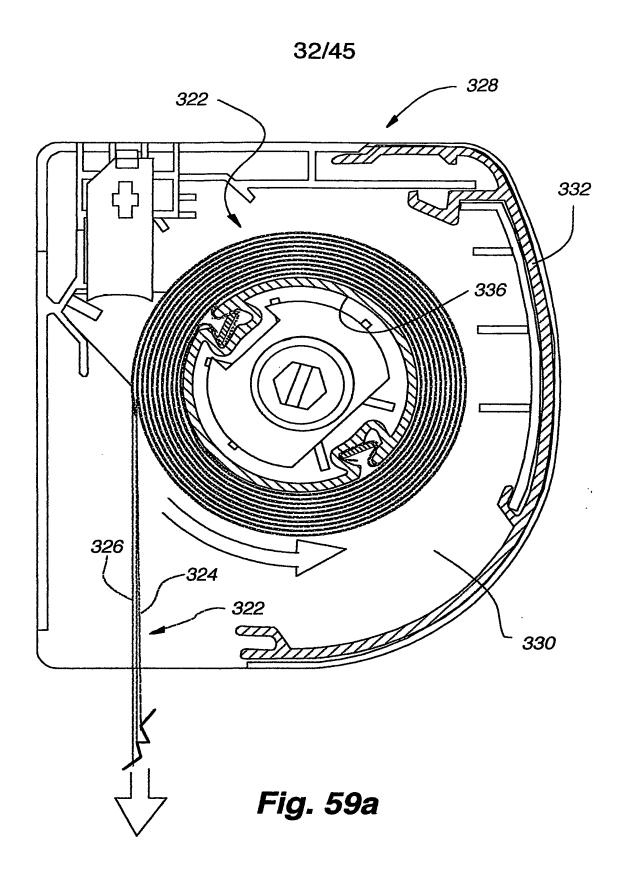


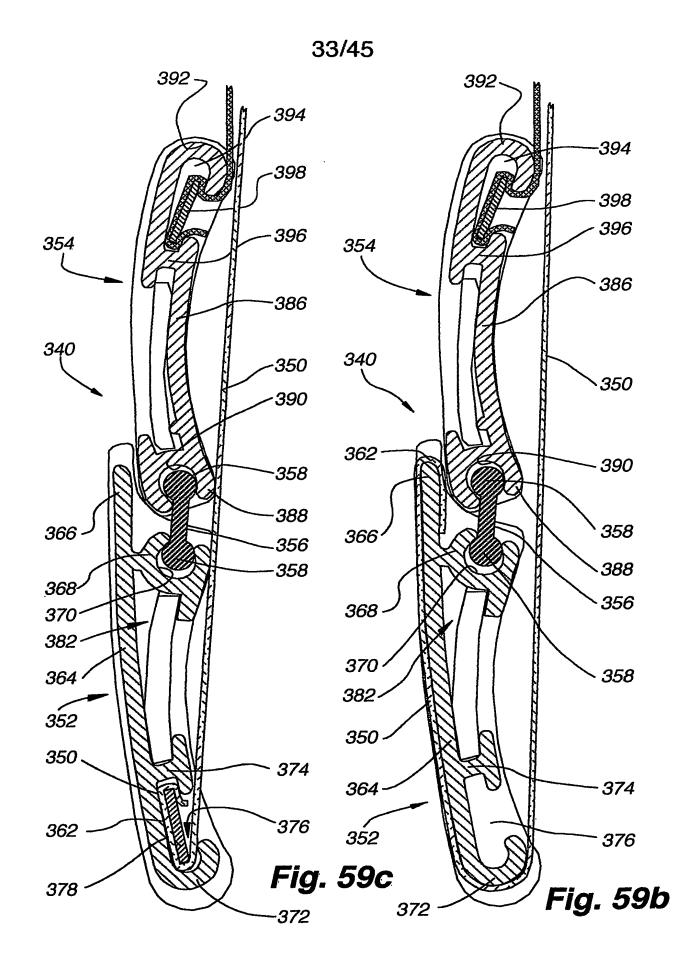


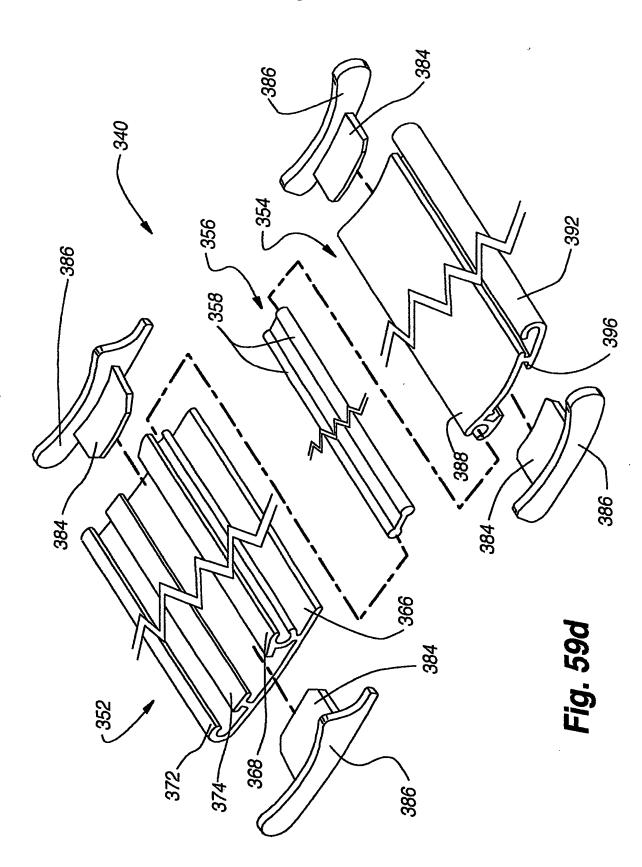


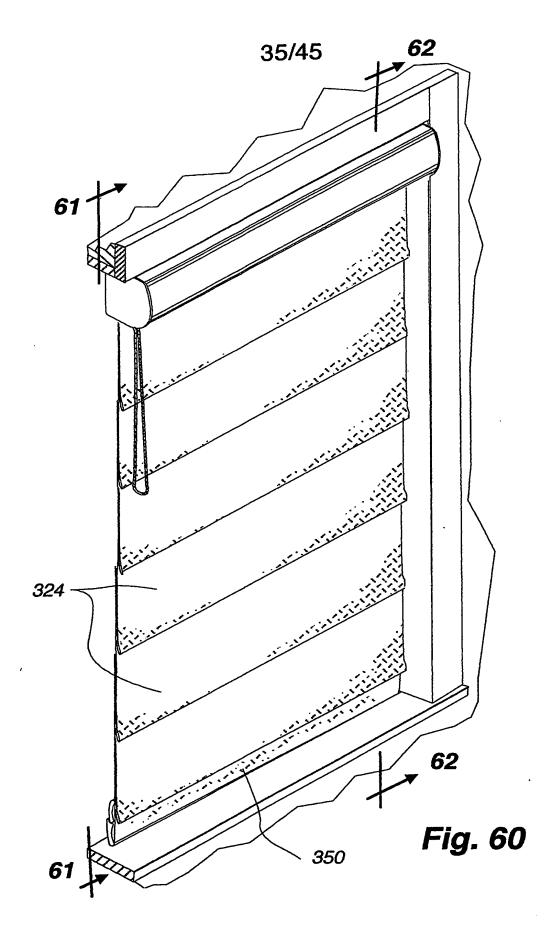












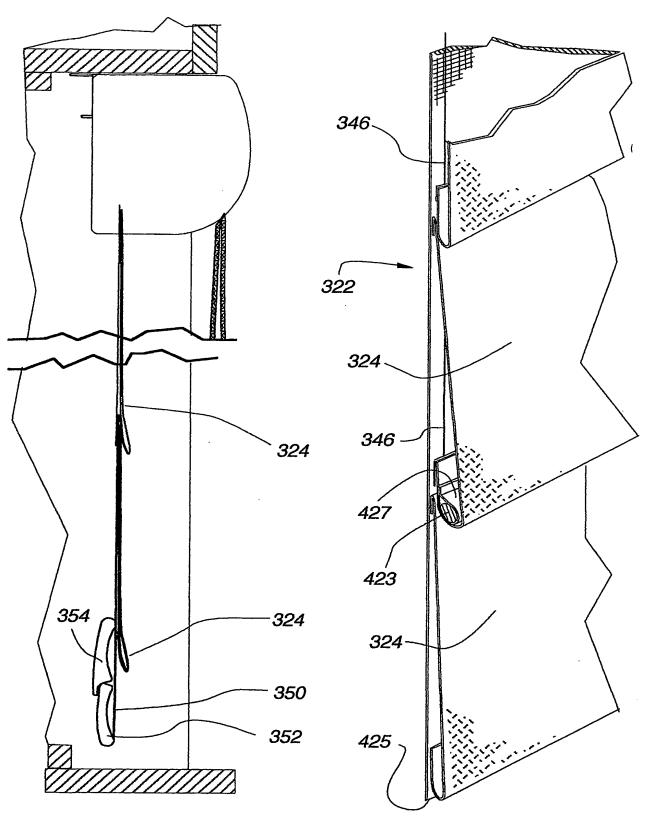
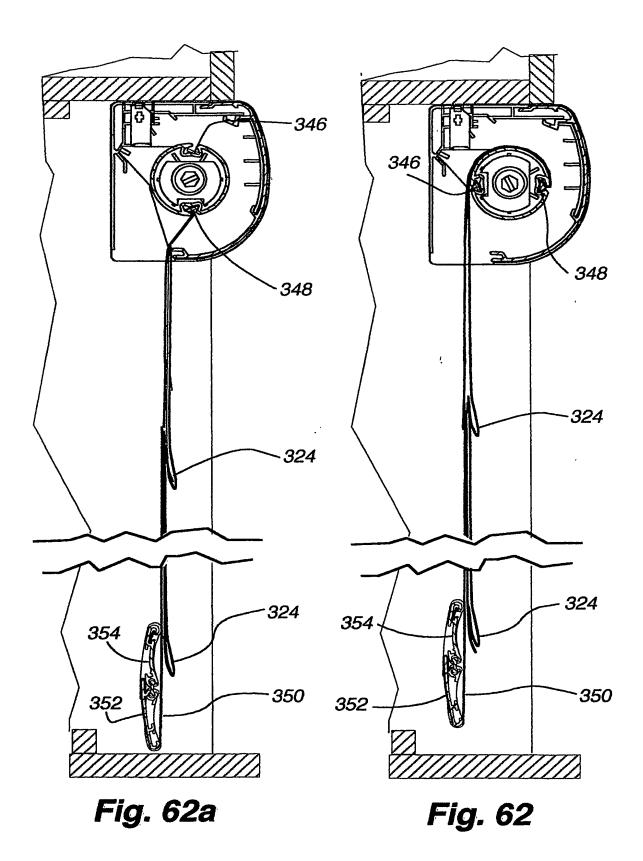


Fig. 61

Fig. 65



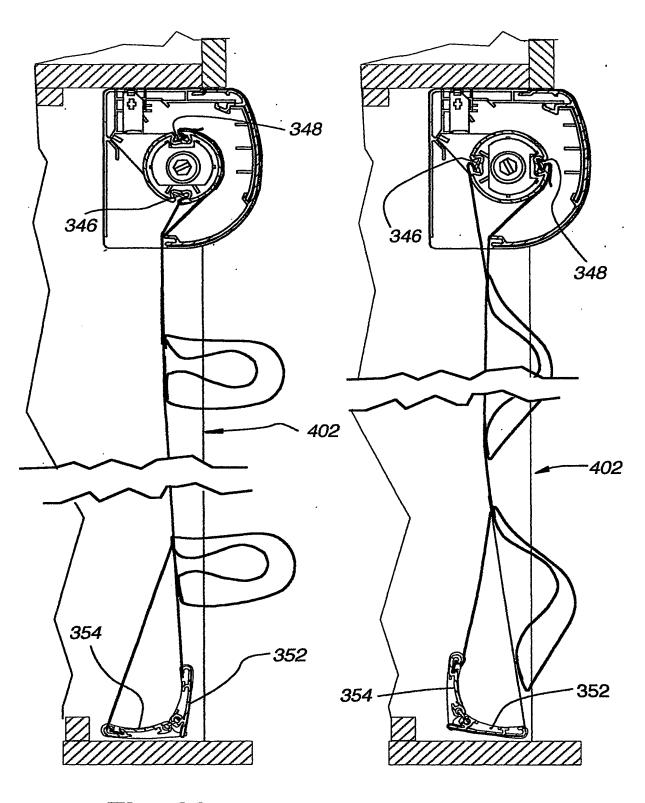
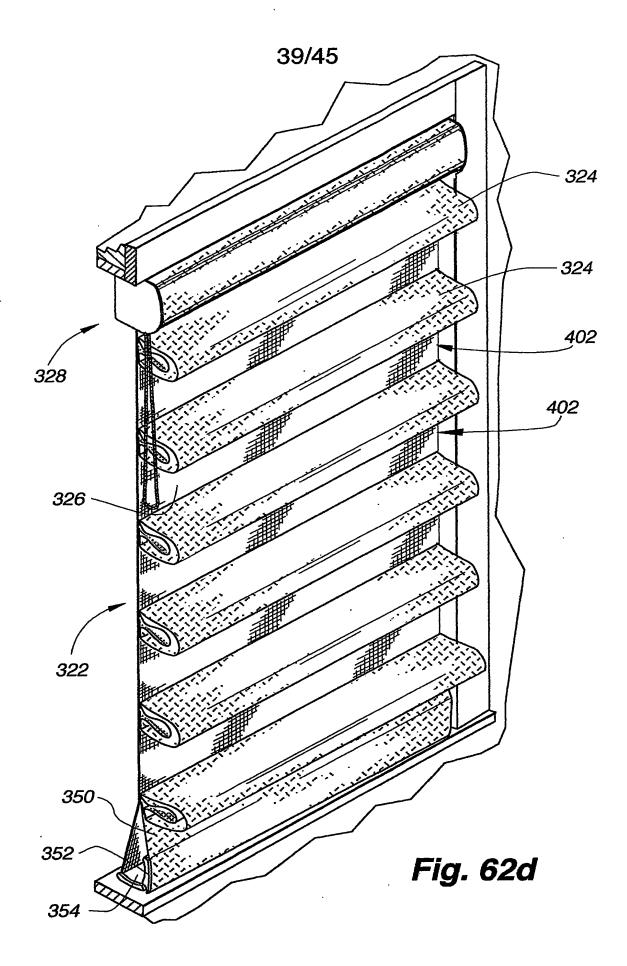
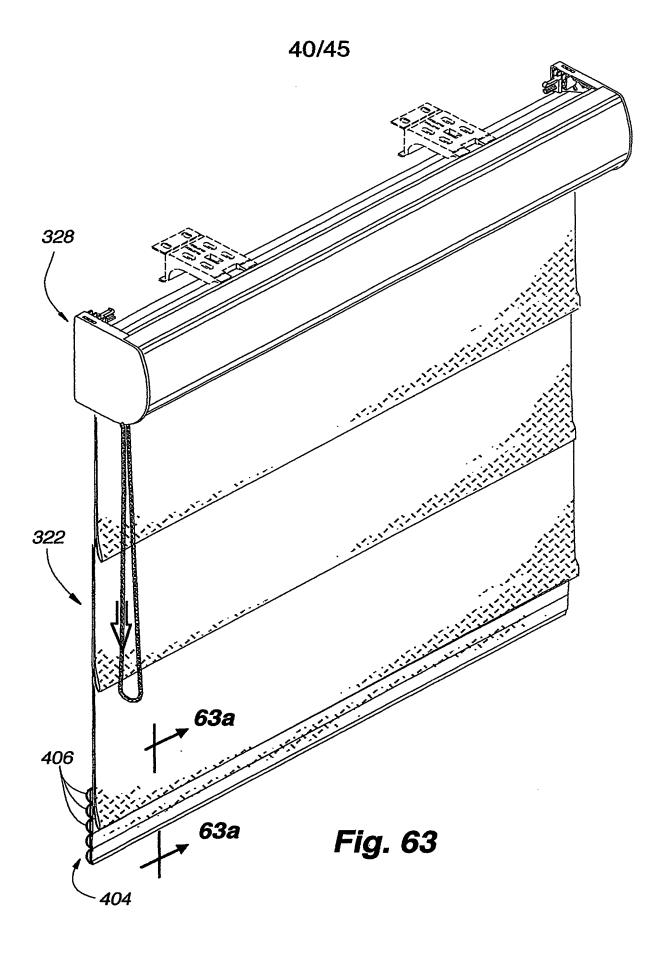


Fig. 62c

Fig. 62b





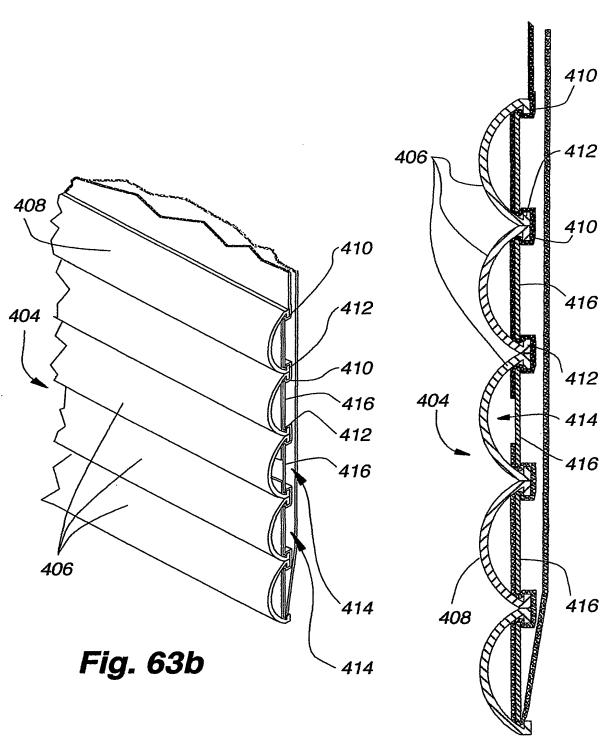
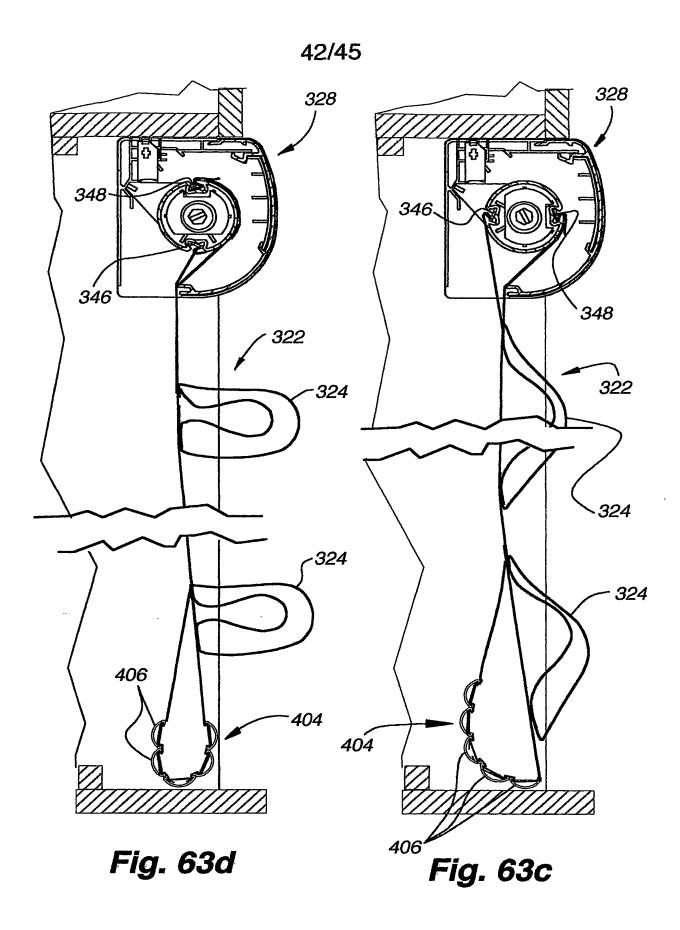
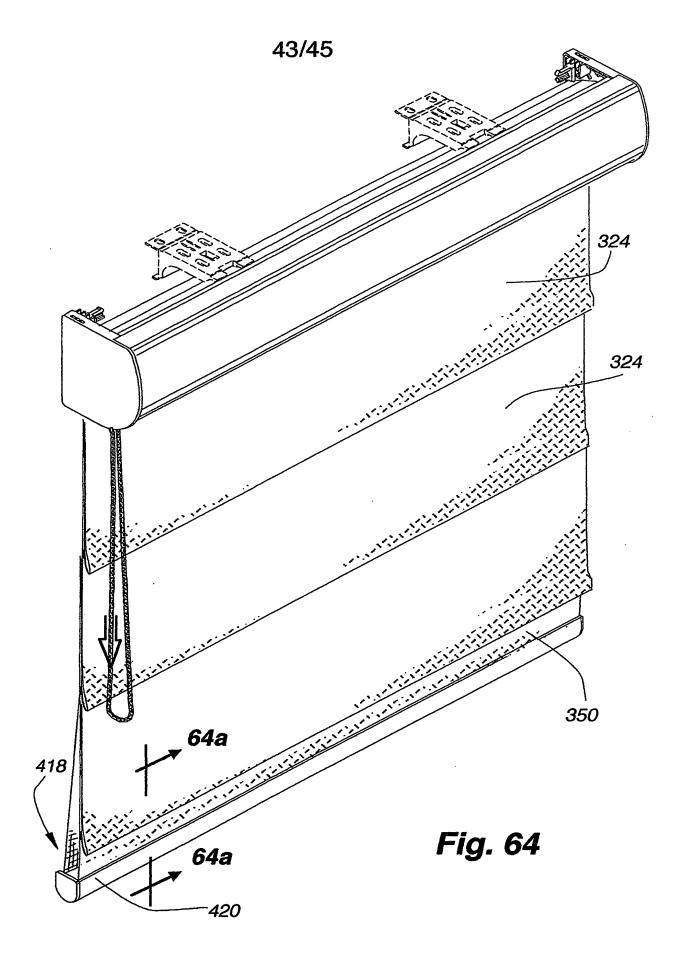


Fig. 63a



PCT/US2004/027197





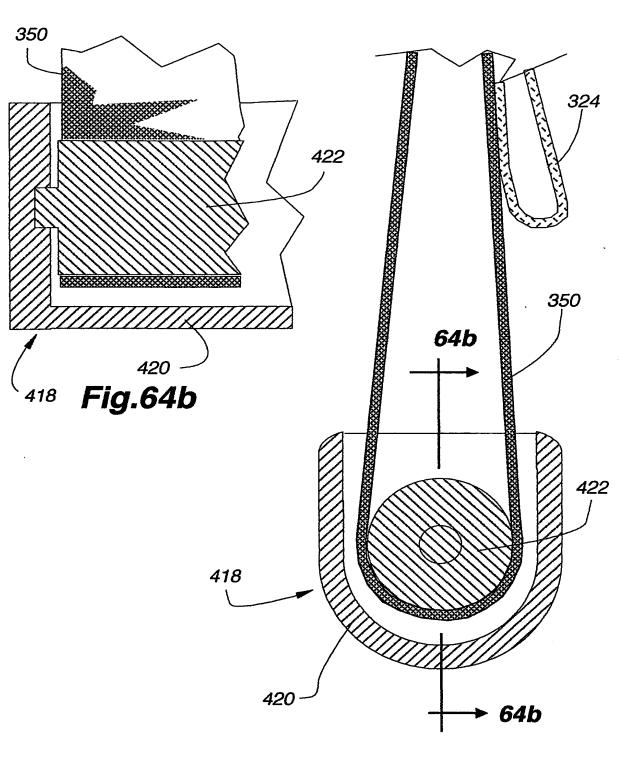


Fig. 64a

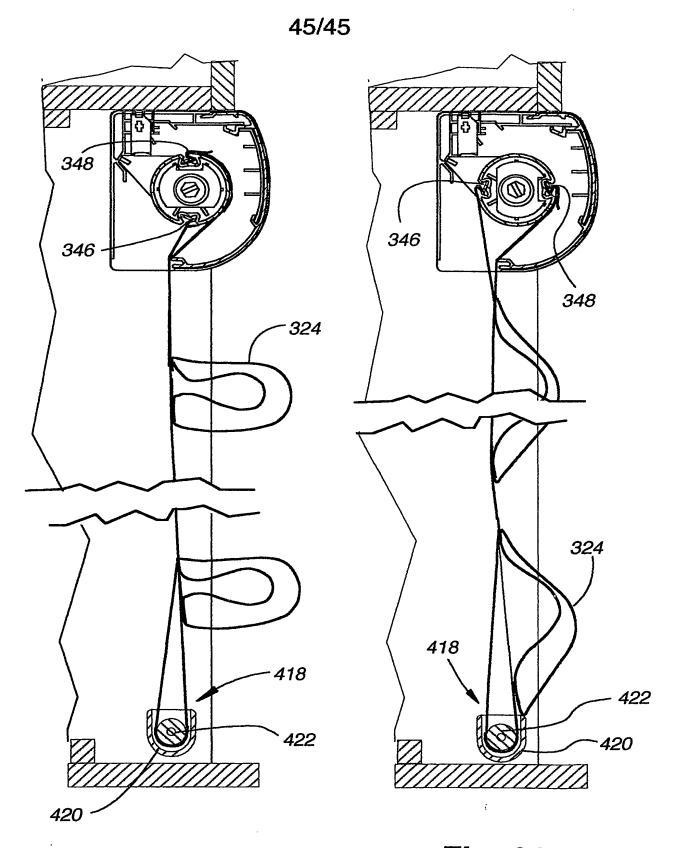


Fig. 64d

Fig. 64c